Amendments to the Specification

Please replace paragraph [0001] with the following rewritten paragraph:

[0001] This Application is related to U.S. Patent Applications Nos. 09/683,534 (now U.S. Patent No. 6,574,034), Nos. (docket number 106812), 09/683,535 (now U.S. Patent No. 6,529,313), (docket number 108545), 10/046,194 (now U.S. Patent No. 6,577,433), (docket number 110038) and 10/046,510 (now U.S. Patent No. 6,525,866), (docket number 110039), each filed on January 16, 2002 even date herewith and incorporated herein by reference in their entireties.

Please replace the heading before paragraph [0056] with the following rewritten heading:



COMPOSITE PHOTORESIST SPACE SPACE LAYER

Please replace paragraph [0071] with the following rewritten paragraph:

[0071] Thus, the display liquid may comprise, for example, a suspension of a single type of charged pigment particles in a light-transmissive fluid, for example as described in U.S. Patent No. 5,872,552, or a dielectric dispersion comprising a dielectric fluid, a first plurality of particles of a first color having a surface charge of a selected polarity dispersed within the dielectric fluid and a second plurality of particles of a second color having a surface charge of opposite polarity to that of the first plurality and a steric repulsion thereto preventing coagulation of the first and second pluralities, for example as described in U.S. Patent No. 6,113,810. Most preferably, however, the display liquid is of the type described in U.S. Patent Application No. 09/683,534 (now U.S. Patent No. 6,574,034), No.





(docket no. 106812), filed on <u>January 16, 2002</u> even date herewith-and incorporated herein by reference in its entirety.